



Perimeter Treatment for Invading Pests



Understanding the Habits and Life Cycle of the Pest

- Whatever pest the PMP is attempting to control, they must have a good understanding of the habits and life cycle of the pest. Refer to entomology web sites or text books to identify proper species of the pest.

Pre-Treatment

- Mix all products at the site of the application. Do not pre-mix products before arriving at the job site.
- Clear the treatment area of people and pets.
- Remove all items (such as toys and pet bowls) from the treatment area.
- Notify the clients of the appropriate re-entry period.

Inspection

- Inspect the lawn, foliage, trees, eaves, weep holes, siding, cracks and crevices, and all other potential harborage or breeding areas around the perimeter of the home.
- Remove all conducive conditions.
- Determine which type of equipment best meets the needs of the job (handheld sprayer, backpack sprayer, truck mounted sprayer or a combination of sprayers).
- Listen carefully to the customer and communicate treatment plan and expectations to the customer, including cutting the grass, trimming excessive vegetation, and removing all conducive conditions.

Treatment

- Consider all choices for IPM of invading pests, including non-chemical options.
- Use Onslaught® FastCap to treat biting and stinging pests for fast knockdown and continuous kill.
- Treat all outdoor harborage areas, including areas where pest may frequent. Treat around windows, eaves, and entryways. When applying a pyrethroid, treat those portions of surfaces that are directly above bare soil, lawn, turf, mulch or other vegetation, as listed on the label, and not over an impervious surface, drainage or other condition that could result in runoff into storm drains, drainage ditches, gutters, or surface waters in order to control occasional invaders or aggregating pests that are listed on the label.
- Treat around all pipes entering the structure, cracks and crevices, and weep holes with EverGreen® dust.
- If pests are located on the lawn, broadcast spray infested areas.
- Mix Onslaught FastCap and NyGuard® according to the following table:

Tank Mix Partners	Dilution Rates
Onslaught FastCap	0.50 to 1 fl. oz. per gal
NyGuard	4 to 12 ml. per gal*
Spot Treatment/Crack and Crevice	Application Rate
EverGreen Dust	1 oz. per 50 sq. ft.

*NyGuard can be mixed at up to 12 ml per gallon for difficult-to-control infestations. Apply up to 1 gallon per 1500 sq. ft. Always follow the package label instructions. Make sure targeted pests are listed on each individual product label.

Post-Treatment

- Re-inspect in 1-2 weeks. Always be aware of product retreatment intervals prior to reapplying. Onslaught FastCap can be applied once every 7 days.



Fast Treatment For Heavy Infestations of Hard to Kill Insects



Onslaught® FastCap Spider & Scorpion Insecticide

- Combines fast-acting and controlled-release technology
- Powerful fast-kill polymeric formula
- Keeps killing for months
- Easy-to-use
- Kills tough pests, such as spiders and scorpions



NyGuard® IGR Insect Growth Regulator

- Residual control lasts up to 7 months (fleas)
- Effectively breaks the reproductive cycle of ants, flies, cockroaches, mosquitoes and other listed pests
- May be used in food and non-food areas
- Reduced Risk*



EverGreen® Botanical Insecticide

- Contains pyrethrum – a botanical insecticide derived from the chrysanthemum flower
- Fast-acting
- OMRI Listed



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**Contact Your Local Distributor Rep
for More Information**

* Pyriproxyfen, the active ingredient in NyGuard, has EPA Reduced Risk status in food handling.